

QGIS Application - Bug report #2713

"Leaking" strokes using non-continuous outline

2010-05-13 01:32 PM - Sandro Santilli

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 12773
Description		
<p>When changing the outline option of a polygon layer to non-linear (dashed, dotted and so on) the resulting rendering shows more lines than it should. Seems like a visual leak.</p> <p>I attach a screenshot showing the correct rendering (the plain one) and the dashed (bogus) one.</p> <p>Resizing the viewport or panning doesn't fix the rendering problem.</p> <p>This is trunk r13473, on Ubuntu 8.10 with its own packaged qt libs.</p>		

History

#1 - 2010-07-19 02:30 AM - gjm -

The recent assignment to jef was unintended. There seems to be no way to put it back to 'nobody' :(

#2 - 2011-12-16 01:56 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#3 - 2012-04-16 06:24 AM - Paolo Cavallini

- Crashes QGIS or corrupts data set to No
- Target version changed from Version 1.7.4 to Version 1.8.0
- Affected QGIS version set to master

#4 - 2012-09-04 12:02 PM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#5 - 2014-06-28 07:37 AM - Jürgen Fischer

- Target version changed from Version 2.0.0 to Future Release - Lower Priority

#6 - 2015-07-12 03:59 PM - Nyall Dawson

- Status changed from Open to Feedback
- Assignee deleted (zxglive2006 -)
- Pull Request or Patch supplied set to No

Is this still an issue with current versions?

#7 - 2015-07-13 03:40 AM - Sandro Santilli

- Resolution set to worksforme
- Status changed from Feedback to Closed

Can't reproduce, this ticket does not include enough information to try better. My fault. Will re-open or file a new one shall it happen again.

Files			
pacific.png	7.43 KB	2010-05-13	Sandro Santilli
bogus.png	27.4 KB	2010-05-13	Sandro Santilli